## DO/ EO WORKSHEET

| U.S. Appl. No. 10-540421 Patent Application Specialist/ National Stage Division International Appl. No. PCT/US 2005/00   | 1,5 |
|--|-----|
| Application filed by: U 20 months 🗹 30 months  | 45/ |
| Publication No.: WO2008/184313  Publication Date: 04 15 200  Publication Date: 04 15 200  Published: 0 US only designated 0 Effrequent Published: 0 to an angular of the published: 0 to any designated 0 Effrequent 0 to any designated 0 Effect 0 to any designated 0 Effect 0 to any designated 0 Effect 0 to any designated |     |
| International Application (RECORD COPY)  International Application (RECORD COPY)  PCT/IB/306  PCT/IPEA/409 IPER:   EP   JP   SE   AU   PCT/ISA/TTO - Search Report:   EP   JP   SI   JA   JUS   FR   CN   ES   RU   AT   KR   JUS   FR   CN   ES   RU   AT   KR   JUS   FR   CN   ES   RU   AT   KR   JUS   Priority Document (s) No.  PCT/IPEA/409 or PCT/ISA/Z37 was NOT AVAILABLE at the time of paralegal review  Other:   | NL: |
| RECEIPTS FROM THE APPLICANT (other than checked above)  Basic National Fee (or nutharization to charge)  Description  Claims  Abstract  Information Disclosure Statement(s) Filed on:    Drawing Figure(s) - (# of drwgs.)    Assignment Document (forwarded to Assignment Branch)  Translation of Article 19 Amendments    assignee Statement Under 37 CFR 3.73(b)  Assignee PG Publication Notice    not a page for page substitution   replaced by Anticle 34 Amendment    Substitute Specification Filed on:    Annexes to 409   |     |
| Verified Small Status Statement   Onther:   Onther Declaration (executed)   9.08-08   Onther Declaration   Onther DNA Diskette   Sequence Listing   Other:   Other   | cm  |
| Date of Completion of PO/EO 903 - Notification of Acceptance  Date of Completion of DO/EO 905 - Notification of Missing Requirements  Date of Completion of DO/EO 909 - Notification of Abandament  Date of Completion of DO/EO 909 - Notification of Abandament  Date of Completion of DO/EO 916 - Notification of Defective Response  Date of Completion of DO/EO 922 - Notification to Comply w/ Requirements for Patent Applications  Containing Proclemite and/or Animo Acid Sequence Disclosures  18.18 of Completion of DO/EO 921   |     |